

FIGURE 1

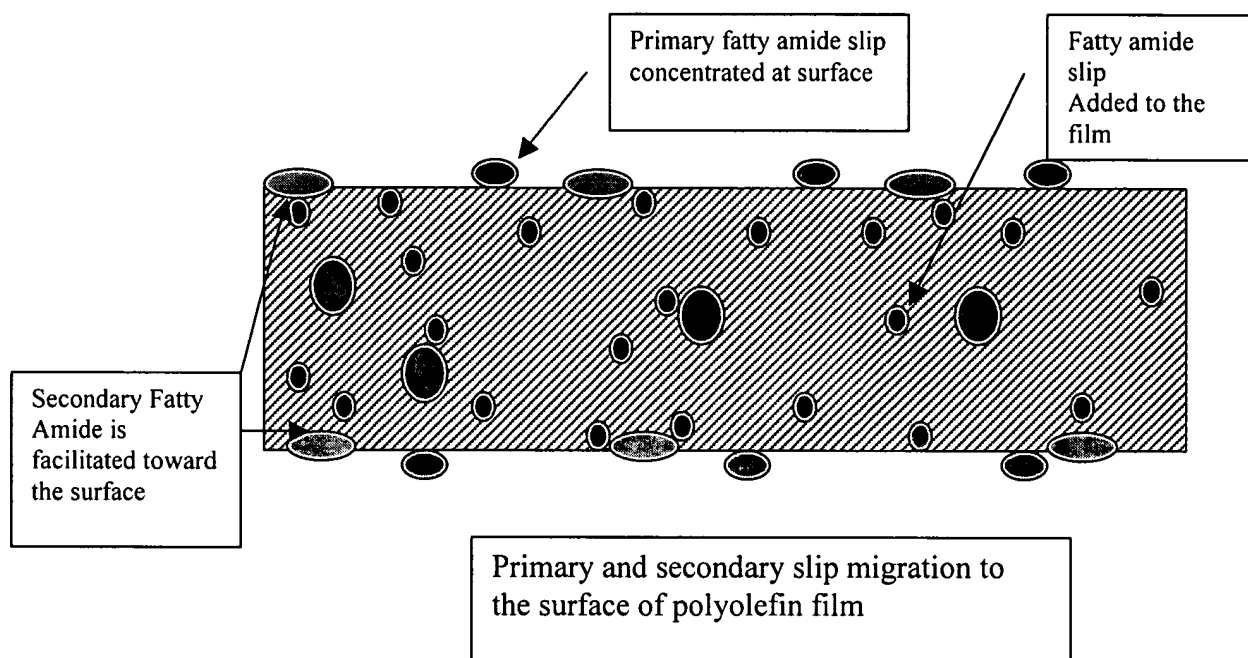


FIGURE 2

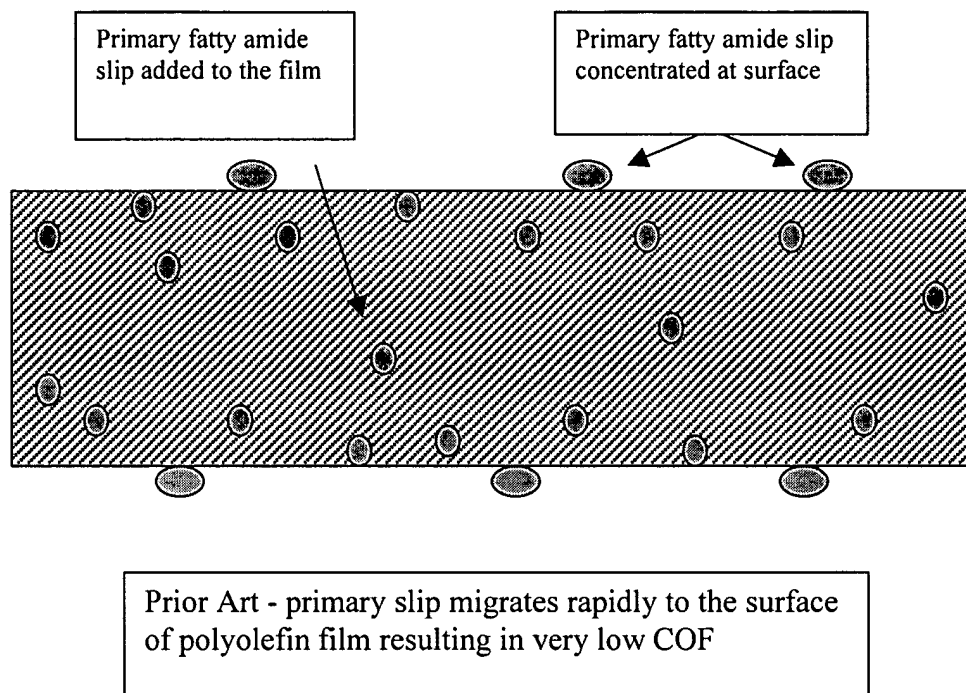


FIGURE 3

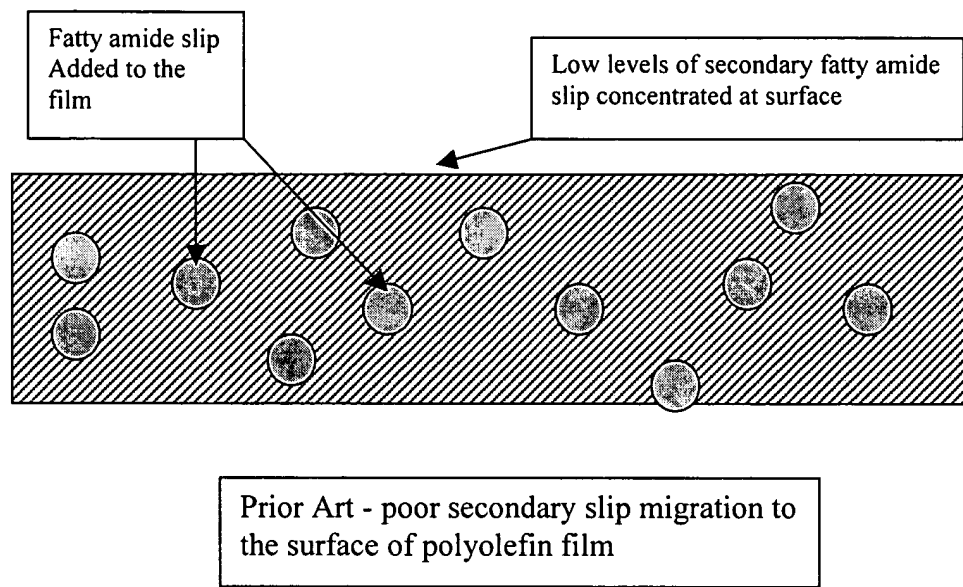
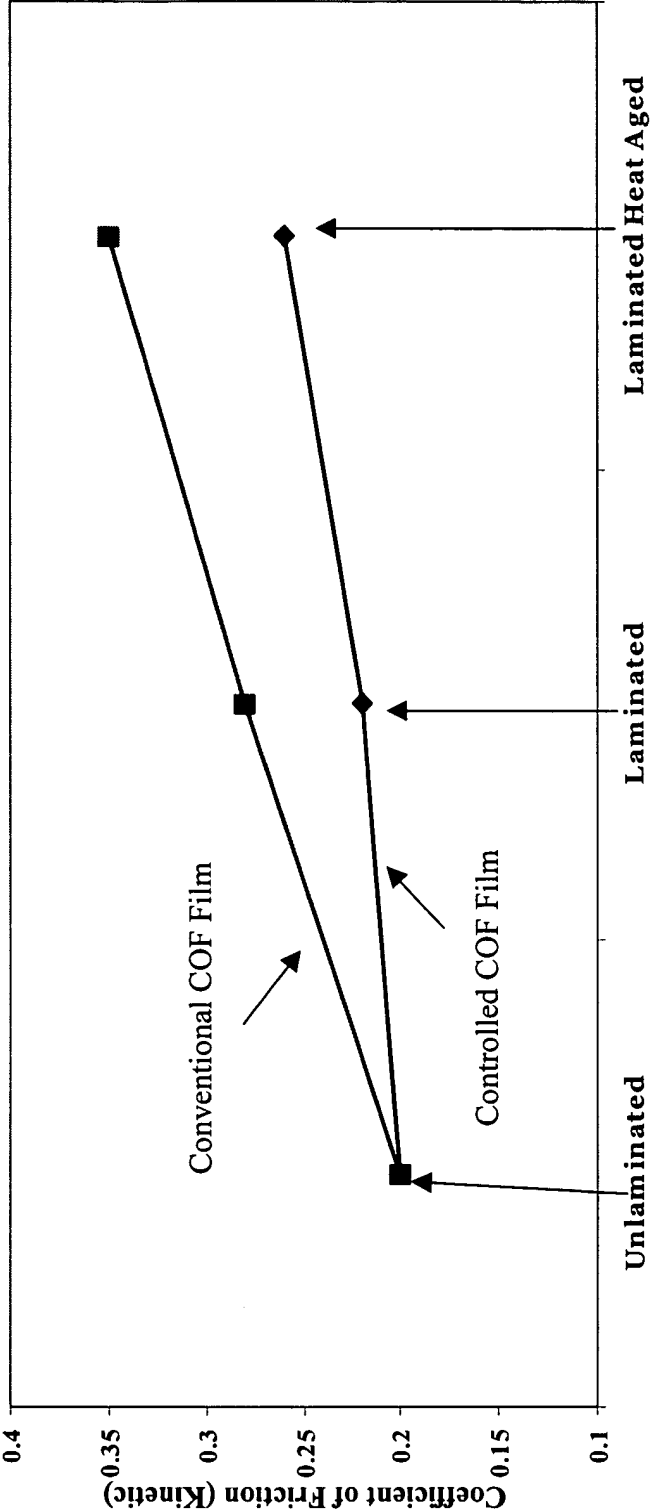


CHART I

**Controlled COF Versus Conventional NEX Films
65% LDPE + 35% mLL Laminated to PET**



**Heat Aging Conditions: 110 degrees F for
10 days**

TABLE 1

	COF Values with 65% LDPE + 35% mLL laminated to PET	
	300 ppm erucamide / 300 ppm oleyl palmitamide / 300 ppm steryl erucamide	500 ppm erucamide
Unlaminated	0.2	0.2
Laminated	0.22	0.28
Laminated Heat Aged	0.26	0.35